

HETEROCYCLIC DIHYDROPYRIMIDINE COMPOUNDS

Abstract of the Disclosure

5 Novel heterocyclic dihydropyrimidine compounds useful as inhibitors of
potassium channel function (especially inhibitors of the K_v1 subfamily of voltage
gated K^+ channels, especially inhibitors $K_v1.5$ which has been linked to the
ultra-rapidly activating delayed rectifier K^+ current I_{Kur}), methods of using such
compounds in the prevention and treatment of arrhythmia and I_{Kur} -associated
10 conditions, and pharmaceutical compositions containing such compounds.